Optiquest O22wb

22" WIDESCREEN LCD

WITH FAST 5MS VIDEO RESPONSE

Enhance your productivity.

The Optiquest Q22wb 22" widescreen LCD is the big screen choice for users on a budget. You won't sacrifice performance for price with this display. The Q22wb combines high brightness and 900:1 contrast ratio (typ) with SUPER-FAST 5MS VIDEO RESPONSE for crystal-clear, blur free video, text and graphics. Work in two applications or documents side-by-side, enhancing your productivity. INTEGRATED SPEAKERS and power supply and VESA® wall-mount compliance reduce clutter and free up valuable desktop real estate. Lock in your screen settings with the OSD lock and prevent theft with the Kensington® security port. Furnish your workplace in style with the budget-friendly, feature-rich Q22wb.



AFFORDABLE HIGH PERFORMANCE

- > Fast 5ms video response delivers superior picture clarity
- > High brightness and contrast ratio 300-nit brightness (typ) and 900:1 contrast ratio (typ) for rich, detailed images.
- > 1680x1050 optimum resolution Incredible image detail for sharp text and graphics.
- Stylish slim-bezel design An ultra-thin bezel lets you see more without taking up valuable desktop real estate.
- OnView® controls for superior screen adjustability
 Screen adjustments are precisely made via an easy-to-use on-screen menu.
- > Full 22" viewable widescreen
 Displays a full, flat 22" viewable area with crisp detail and fully saturated color.
- > Integrated power supply
- > VESA® 100mm wall-mount compliant
- > 24/7 free technical and customer support.*
- > PC and Mac® compatible





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22" WIDESCREEN LCD WITH FAST 5MS VIDEO RESPONSE





LCD	Туре	22" color TFT active matrix WSXGA LCD
	Display Area	18.7" horizontal x 11.7" vertical; 22.0" diagonal
	Optimum Resolution	1680x1050
	Contrast Ratio	900:1 (typ)
	Viewing Angles	170° horizontal, 160° vertical @ contrast ratio > 10:1
	Response Time	5ms (typ)
	Light Source	Long life, 50,000 hrs. (typ)
	Brightness	300 cd/m2 (typ)
	Panel Surface	Anti-glare
VIDEO INPUT	Analog/Digital	RGB analog (75 ohms, 0.7 Vp-p)/DVI-D
	Sync	H/V separated (TTL)
	Frequency	F _h : 31~82kHz, F _v : 55~76Hz
COMPATIBILITY	PC	VGA up to 1680x1050 non-interlaced
	Mac®**	Power Mac™ G3/G4/G5 up to 1680x1050
CONNECTOR	Analog/Digital	15-pin mini D-sub/DVI-D
	Power	3-pin AC plug (CEE22)
POWER	Voltage	AC 100–240V (universal), 50/60Hz (auto switch)
	Consumption	45W (typ)
CONTROLS	Basic	Power, 2, up, down,1
	OnView [®]	Auto image adjust, brightness, contrast, ViewMatch® color adjust
		(sRGB, 9300K, 6500K, 5400K user color), H. position, V. position,
		H. size, resolution notice, OSD position, OSD timeout, OSD
		background, fine tune, sharpness, language, input select, recal
OPERATING	Temperature	32-104°F (0-40°C)
CONDITIONS	Humidity	10–90% (non-condensing)
DIMENSIONS	Physical with stand	20.4" x 17.5" x 6.8" (517mm x 444mm x 173mm)
(W x H x D)	Physical without stand	20.4" x 14.2" x 2.7" (517mm x 361mm x 68mm)
WEIGHT	Net with stand	13.3 lb. (6.0 kg)
	Net without stand	11.4 lb. (5.2 kg)
	Gross with stand	19.0 lb. (8.6 kg)
REGULATIONS		UL, cUL, FCC-B, ENERGY STAR®, TCO'03, ICES-003B, RoHS,
		CB, CE, WEEE, ISO13406-2, TUV-S, NOM, GOST-R
RECYCLE/DISPOSAL		The lamp in this product contains mercury. Please dispose of
		in accordance with local, state and federal laws.
POWER MANAGEMENT		Meets TCO'03 and ENERGY STAR® standards
PACKAGE CONTENTS		LCD display, power cable, video cable, Quick Start Guide,
		Wizard CD-ROM (DVI cables not included)
WARRANTY		One-year limited warranty on parts and backlight.









ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by the British Standards Institution.



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*Excluding major U.S. holidays. **Adapter may be required. Analog adapter available from ViewSonic. Specifications subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2007 ViewSonic Corporation. All rights reserved. [13299-008-01/07] Q22wb-1